

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल अररिया

पत्रांक 1390 अनु0 / अररिया,

दिनांक 12-06-21

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।

सेवा में,

सचिव सह शक्ति प्रदत्त पदाधिकारी
ब्राडा (BRRDA)
बिहार पटना।

विषय:— M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में कराए गए कार्य का भुगतान हेतु अध्याचना के संबंध में।

महाशय

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमंडल के कार्य क्षेत्रान्तर्गत कार्यान्वित हो रहे M/R (3054) Bihar Rural Road Maintenance Policy - 2018 में संवेदक के विपत्र का भुगतान हेतु संलग्न विवरणीनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0—

1. विवरणी

12/6/21

विश्वासभाजन
12/6/21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, अररिया।
12/6/21

Requisition Format for Scheme Head MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Division - Araria

Sl. No	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allocated Amount (in Lakh)	Up to date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount (in Lakh)	Initial Rectification and Surface Renewal	5 Year Routine Maintenance									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	MR-N/19-20/Araria/02	Mahiyari-Gaura	NEA2200037	Letter no. 2066 Date - 24.07.2019	10.00	372.914	241.48907	106.8653	119 MBD MR-3054 2020-21	20.09.2021	1903	25mm	5.02%	0.00	0.00	241.48	Complete
2	MR-N/19-20/Araria/02	Chaur - Mirzapur	NEA2200011	Letter no. 2066 Date - 24.07.2019	2.10	79.619	53.16146	21.05381	119 MBD MR-3054 2020-21	20.09.2021	1581	25mm	5.01%	0.00	0.00	53.161	Complete
3	MR-N/19-20/Araria/05	Pargana High School To Saguna Road	21206102014	Letter no. 2066 Date - 24.07.2019	0.9	39.204	26.81216	9.67132	117 MBD MR-3054 2020-21	20.09.2021	1558	25mm	5.01%	0.00	0.00	26.8120	Complete
4	MR-N/19-20/Araria/05	Dhahara P.W.D Road Via Dargya Mandir and Pousa Tola in Jannua	21206001022	Letter no. 2066 Date - 24.07.2019	5.50	195.552	127.214658	55.63031	117 MBD MR-3054 2020-21	20.09.2021	3343	25mm	5.01%	109.5594	109.5594	17.6553	Complete
5	MR-N/19-20/Araria/05	Hesampur To Bhagachabbar	NEA2200034	Letter no. 2066 Date - 24.07.2019	4.00	138.002	91.132776	37.61834	117 MBD MR-3054 2020-21	20.09.2021	2497	25mm	5.01%	82.45878	81.85015	8.67400	Complete

1. Signed Hard Copy and Soft Copy (in excel) of Recorde IRI is enclosed

2. Up-to-date Physical Progress has been uploaded in MIS

ASL
14/6/21
mr

(Signature)
Executive Engineer
RWD Araria Works Division, Araria
12/6/21

347.782254

Lab Job number :23(RWD ARARIA)

Date :10-06-21

Name of Customer :MS SATHI CONSTRUCTION

Name of Work/ Road :MATIYARI TO GAIDA

Sr.no	Location of Corrected I.I	Test(In km) value(mm/km)	Road category
2	0.1		
3	0.2		795 G
4	0.3		1017 G
5	0.4		1238 G
6	0.5		684 G
7	0.6		2346 G
8	0.7		2457 G
9	0.8		1127 G
10	0.9		1460 G
11	1		1349 G
12	1.1		2235 G
13	1.2		1349 G
14	1.3		1349 G
15	1.4		2568 G
16	1.5		1792 G
17	1.6		1238 G
18	1.7		2125 G
19	1.8		1349 G
20	1.9		906 G
21	2		684 G
22	2.1		352 G
23	2.2		573 G
24	2.3		463 G
25	2.4		684 G
26	2.5		1903 G
27	2.6		1238 G
28	2.7		684 G
29	2.8		1681 G
30	2.9		573 G
31	3		795 G
32	3.1		1017 G
33	3.2		684 G
34	3.3		1792 G
35	3.4		1127 G
36	3.5		352 G
37	3.6		906 G
38	3.7		2235 G
39	3.8		1017 G
40	3.9		906 G
41	4		795 G
42	4.1		795 G
43	4.2		463 G
44	4.3		1349 G
45	4.4		1349 G
46	4.5		1127 G
47	4.6		2014 G
48	4.7		684 G
			1238 G

12/6/21
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49	4.8
50	4.9
51	5
52	5.1
53	5.2
54	5.3
55	5.4
56	5.5
57	5.6
58	5.7
59	5.8
60	5.9
61	6
62	6.1
63	6.2
64	6.3
65	6.4
66	6.5
67	6.6
68	6.7
69	6.8
70	6.9
71	7
72	7.1
73	7.2
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75	7.4
76	7.5
77	7.6
78	7.7
79	7.8
80	7.9
81	8
82	8.1
83	8.2
84	8.3
85	8.4
86	8.5
87	8.6
88	8.7
89	8.8
90	8.9
91	9
92	9.1
93	9.2
94	9.3
95	9.4
96	9.5
97	9.6
98	9.7
99	9.8
100	9.9
101	10

1017 G
1238 G
1017 G
2125 G
2789 G
1460 G
2346 G
1571 G
2235 G
1792 G
1349 G
1127 G
684 G
684 G
906 G
573 G
352 G
684 G
130 G
463 G
352 G
795 G
352 G
1903 G
1127 G
1571 G
1127 G
1238 G
573 G
1571 G
1681 G
573 G
241 G
573 G
684 G
795 G
463 G
3233 G
573 G
3454 G
1792 G
1017 G
795 G
1017 G
1017 G
3454 G
684 G
684 G
1127 G
1349 G
2679 G
1681 G
1681 G

AS
17/6/21
AS

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UTV	TEGORY ROAD	IRI	Latitude	Longitude	Event
10/6/21	13:2:10	68	0.1	90	0	900		795 G	1.23	25.99614	87.46086	Normal
10/6/21	13:2:10	68	0.1	110	20.2	1100		1017 G	1.53	25.99519	87.46069	Normal
10/6/21	13:2:45	68	0.1	130	20.2	1300		1238 G	1.83	25.99436	87.46057	Normal
10/6/21	13:3:0	68	0.1	80	20.2	800		684 G	1.08	25.99344	87.46059	Normal
10/6/21	13:3:19	68	0.1	230	10.1	2300		2346 G	3.23	25.99252	87.46067	Speed Breaker
10/6/21	13:3:19	68	0.1	240	10.1	2400		2457 G	3.37	25.99164	87.46079	Normal
10/6/21	13:4:0	68	0.1	120	20.2	1200		1127 G	1.68	25.99083	87.46091	Normal
10/6/21	13:4:0	68	0.1	150	10.1	1500		1460 G	2.12	25.98993	87.46101	Normal
10/6/21	13:4:30	68	0.1	140	10.1	1400		1349 G	1.97	25.98901	87.46089	Normal
10/6/21	13:5:5	68	0.1	220	10.1	2200		2235 G	3.09	25.98821	87.46113	Normal
10/6/21	13:5:5	68	0.1	140	20.2	1400		1349 G	1.97	25.98739	87.46093	Normal
10/6/21	13:5:5	68	0.1	140	20.2	1400		1349 G	1.97	25.98647	87.46104	Normal
10/6/21	13:6:0	68	0.1	250	10.1	2500		2568 G	3.5	25.98559	87.46081	Normal
10/6/21	13:6:16	68	0.1	180	10.1	1800		1792 G	2.54	25.98473	87.46076	Normal
10/6/21	13:6:51	68	0.1	130	20.2	1300		1238 G	1.83	25.9842	87.4601	Normal
10/6/21	13:7:0	68	0.1	210	10.1	2100		2125 G	2.96	25.98421	87.45909	Normal
10/6/21	13:7:26	68	0.1	140	20.2	1400		1349 G	1.97	25.98433	87.45813	Normal
10/6/21	13:7:26	68	0.1	100	20.2	1000		906 G	1.38	25.98392	87.45724	Normal
10/6/21	13:7:26	68	0.1	80	30.3	800		684 G	1.08	25.98403	87.45631	Normal
10/6/21	13:8:1	68	0.1	50	30.3	500		352 G	0.59	25.98432	87.45537	Normal
10/6/21	13:8:1	68	0.1	70	20.2	700		573 G	0.92	25.98457	87.45468	Normal
10/6/21	13:8:37	68	0.1	60	30.3	600		463 G	0.76	25.98548	87.45478	Normal
10/6/21	13:9:0	68	0.1	80	10.1	800		684 G	1.08	25.98634	87.45497	Normal
10/6/21	13:9:12	68	0.1	190	10.1	1900		1903 G	2.68	25.98726	87.45507	Normal
10/6/21	13:9:47	68	0.1	130	10.1	1300		1238 G	1.83	25.98814	87.45512	Normal
10/6/21	13:10:0	68	0.1	80	20.2	800		684 G	1.08	25.989	87.4551	Normal
10/6/21	13:10:23	68	0.1	170	10.1	1700		1681 G	2.4	25.98989	87.45497	Normal
10/6/21	13:10:23	68	0.1	70	10.1	700		573 G	0.92	25.99078	87.45492	Normal
10/6/21	13:10:58	68	0.1	90	20.2	900		795 G	1.23	25.99162	87.4549	Normal
10/6/21	13:11:0	68	0.1	110	20.2	1100		1017 G	1.53	25.99258	87.45493	Normal
10/6/21	13:11:0	68	0.1	80	30.3	800		684 G	1.08	25.99339	87.45487	Normal
10/6/21	13:11:33	68	0.1	180	20.2	1800		1792 G	2.54	25.99472	87.4551	Normal
10/6/21	13:11:33	68	0.1	120	30.3	1200		1127 G	1.68	25.99561	87.45513	Normal
10/6/21	13:12:0	68	0.1	50	30.3	500		352 G	0.59	25.99649	87.45481	Normal
10/6/21	13:12:8	68	0.1	100	20.2	1000		906 G	1.38	25.99752	87.45468	Normal
10/6/21	13:12:8	68	0.1	220	10.1	2200		2235 G	3.09	25.99758	87.45562	Normal
10/6/21	13:12:44	68	0.1	110	30.3	1100		1017 G	1.53	25.99758	87.4566	Normal
10/6/21	13:13:0	68	0.1	100	30.3	1000		906 G	1.38	25.99756	87.45753	Normal
10/6/21	13:13:0	68	0.1	90	30.3	900		795 G	1.23	25.99749	87.45854	Normal
10/6/21	13:13:0	68	0.1	90	30.3	900		795 G	1.23	25.99768	87.45953	Normal
10/6/21	13:13:19	68	0.1	60	20.2	600		463 G	0.76	25.9972	87.46015	Normal
10/6/21	13:13:54	68	0.1	140	20.2	1400		1349 G	1.97	25.99696	87.46111	Normal
10/6/21	13:14:0	68	0.1	140	20.2	1400		1349 G	1.97	25.99782	87.46121	Normal

12/6/21

10/6/21	13 12 0	68	0.1	120	30.3	1200	1177 G	1.68	25 99975	87 46133	Normal
10/6/21	13 14 30	68	0.1	200	20	2000	2014 G	2.87	25 99981	87 46219	Normal
10/6/21	13 15 5	68	0.1	80	10.1	800	684 G	1.08	25 99998	87 463	Normal
10/6/21	13 15 5	68	0.1	130	20.2	1300	1238 G	1.83	25 99996	87 46433	Normal
10/6/21	13 15 40	68	0.1	110	10.1	1100	1017 G	1.53	25 99958	87 46527	Speed Breaker
10/6/21	13 16 0	68	0.1	130	20.2	1300	1238 G	1.83	25 99946	87 46626	Normal
10/6/21	13 16 15	68	0.1	110	10.1	1100	1017 G	1.53	25 99932	87 46726	Normal
10/6/21	13 16 51	68	0.1	210	10.1	2100	2125 G	2.96	25 99868	87 46788	Normal
10/6/21	13 17 0	68	0.1	270	10.1	2700	2789 G	3.77	25 99852	87 46877	Normal
10/6/21	13 17 26	68	0.1	150	10.1	1500	1460 G	2.12	25 99839	87 46961	Normal
10/6/21	13 18 1	68	0.1	230	10.1	2300	2346 G	3.23	25 99758	87 46992	Normal
10/6/21	13 18 37	68	0.1	160	20.2	1600	1571 G	2.26	25 99687	87 4703	Normal
10/6/21	13 19 0	68	0.1	220	10.1	2200	2235 G	3.09	25 99624	87 47098	Normal
10/6/21	13 19 12	68	0.1	180	10.1	1800	1792 G	2.54	25 99673	87 47153	Normal
10/6/21	13 19 47	68	0.1	140	10.1	1400	1349 G	1.97	25 99698	87 47229	Normal
10/6/21	13 20 0	68	0.1	120	20.2	1200	1127 G	1.68	25 99711	87 47337	Normal
10/6/21	13 20 22	68	0.1	80	20.2	800	684 G	1.08	25 99729	87 47428	Normal
10/6/21	13 21 0	68	0.1	80	10.1	800	684 G	1.08	25 99746	87 47539	Normal
10/6/21	13 21 33	68	0.1	100	20.2	1000	906 G	1.38	25 99608	87 47616	Normal
10/6/21	13 21 33	68	0.1	70	30.3	700	573 G	0.92	25 99533	87 4766	Normal
10/6/21	13 22 0	68	0.1	50	30.3	500	352 G	0.59	25 99454	87 47707	Normal
10/6/21	13 22 8	68	0.1	80	30.3	800	684 G	1.08	25 99417	87 47795	Normal
10/6/21	13 22 8	68	0.1	30	30.3	300	130 G	0.24	25 99348	87 47852	Normal
10/6/21	13 22 8	68	0.1	60	20.2	600	463 G	0.76	25 99305	87 47934	Normal
10/6/21	13 22 8	68	0.1	50	20.2	500	352 G	0.59	25 9928	87 4803	Normal
10/6/21	13 22 43	68	0.1	90	20.2	900	795 G	1.23	25 99228	87 48082	Normal
10/6/21	13 23 0	68	0.1	50	20.2	500	352 G	0.59	25 99148	87 48106	Normal
10/6/21	13 23 19	68	0.1	190	20.5	1900	1903 G	2.68	25 99167	87 48274	Normal
10/6/21	13 24 0	68	0.1	120	10.1	1200	1127 G	1.68	25 99086	87 48327	Normal
10/6/21	13 24 0	68	0.1	160	20.2	1600	1571 G	2.26	25 99055	87 48423	Normal
10/6/21	13 24 29	68	0.1	120	10.1	1200	1127 G	1.68	25 99011	87 48512	Normal
10/6/21	13 25 5	68	0.1	130	20.2	1300	1238 G	1.83	25 9897	87 48584	Normal
10/6/21	13 25 5	68	0.1	70	10.1	700	573 G	0.92	25 98924	87 48658	Speed Breaker
10/6/21	13 27 0	68	0.1	160	20.2	1600	1571 G	9.08	25 98881	87 49128	Normal
10/6/21	13 27 26	68	0.1	170	10.1	1700	1681 G	2.4	25 98961	87 49116	Normal
10/6/21	13 28 1	68	0.4	70	20.2	700	573 G	0.92	25 99015	87 4918	Normal
10/6/21	13 28 1	68	0.1	40	20.2	400	241 G	0.42	25 99061	87 49247	Normal
10/6/21	13 28 1	68	0.1	70	20.2	700	573 G	0.92	25 99157	87 49258	Normal
10/6/21	13 28 36	68	0.1	80	10.1	800	684 G	1.08	25 99225	87 49325	Normal
10/6/21	13 29 0	68	0.1	90	20.2	900	795 G	1.23	25 99208	87 49414	Normal
10/6/21	13 29 11	68	0.1	60	20.2	600	463 G	0.76	25 99151	87 49502	Normal
10/6/21	13 29 47	68	0.1	110	10.1	1100	1111 G	4.1	25 99219	87 49580	Normal
10/6/21	13 30 0	68	0.1	70	20.2	700	573 G	0.92	25 99189	87 49688	Normal
10/6/21	13 30 22	68	0.1	80	0	800	1454 G	4.86	25 99475	87 49808	Normal
10/6/21	13 31 0	68	0.1	160	10.1	1600	1592 G	1.74	25 99558	87 49811	Normal

26/10/21

1.53 25.9964 87.49633 Normal
 1.23 25.99715 27.4968 Normal
 1.53 25.99807 87.49689 Normal
 1.53 25.99806 27.49594 Normal
 4.56 25.99812 27.49438 Normal
 1.08 25.99782 27.48673 Normal
 1.08 25.99305 27.47934 Normal
 1.68 25.9928 27.4803 Normal
 1.97 25.99228 27.48082 Normal
 3.64 25.99148 87.42106 Normal
 2.4 25.99167 87.42274 Normal
 2.4 25.9964 87.49633 Normal

1017 G
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10/6/21 13:31:0
 10/6/21 13:31:33
 10/6/21 13:32:0
 10/6/21 13:32:8
 10/6/21 13:32:43
 10/6/21 13:36:18
 10/6/21 13:36:18
 10/6/21 13:37:0
 10/6/21 13:37:0
 10/6/21 13:38:3
 10/6/21 13:38:3
 10/6/21 13:38:38

25.9964
 12/16/21

File :H:\11061948.Xls, Section No.:58, Eqn : $Y = 0 \cdot X^2 + 1.108 \cdot X - 201.8$

Name of Customer :MS SATHI CONSTRUCTION, Name of Work/ Road :MATIYARI TO GAIDA, Lab Job number

